

| | L # | Hits | Type | Search Text | DBs |
|----|-----|-------|------|--|---|
| 1 | L1 | 33609 | BRS | (user adj control) or (operator adj control) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 2 | L2 | 2621 | BRS | multiple adj inputs | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 3 | L3 | 1583 | BRS | operator near feedback | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 4 | L4 | 9290 | BRS | plurality near inputs | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 5 | L5 | 7 | BRS | (2 or 4) and encouragement | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 6 | L6 | 1 | BRS | (2 or 4) and discouragement | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 7 | L7 | 467 | BRS | (output adj response) and degraded | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 8 | L8 | 13667 | BRS | animation | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 9 | L9 | 245 | BRS | animation near control | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 10 | L10 | 48014 | BRS | 345/\$.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 11 | L11 | 2 | BRS | (2 or 4) and 9 and 10 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 12 | L12 | 5767 | BRS | reconcil\$4 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |

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| | Document ID | Issue Date | Pages | Title | Current OR | Current XRef |
|---|-------------------------|------------|-------|--|------------|---------------------|
| 1 | US 20020026486 A1 | 20020228 | 12 | Individually delivering system | 709/206 | . |
| 2 | US 6340977 B1 | 20020122 | 48 | System and method for dynamic assistance in software applications using behavior and host application models | 345/709 | 345/706 |
| 3 | US 6249241 B1 | 20010619 | 135 | Marine vessel traffic system | 342/41 | 342/59; 701/301 |
| 4 | US RE35314 E | 19960820 | 108 | Multi-player, multi-character cooperative play video game with independent player entry and departure | 463/2 | 463/15 |
| 5 | US 4926326 A | 19900515 | 6 | Coin-operated message display system | 345/2.2 | 345/962 |
| 6 | US 4738451 A | 19880419 | 89 | Multi-player, multi-character cooperative play video game with independent player entry and departure | 463/2 | 463/15 |
| 7 | US 4525775 A | 19850625 | 33 | Adaptive control system | 700/47 | 600/485; 706/924 |

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|---|-------------------|------------|-------|---|------------|--|
| 1 | US 20020154815 A1 | 20021024 | 11 | Character recognition device and a method therefore | 382/181 | |
| 2 | US 20020152426 A1 | 20021017 | 13 | Method for establishing stress/strain curves by means of spline interpolation on the basis of characteristic points and with the use of neural networks | 714/26 | |
| 3 | US 6466692 B1 | 20021015 | 33 | Method and apparatus for processing visual information | 382/156 | 382/103; 382/153; 382/190; 382/253 |
| 4 | US 6167390 A | 20001226 | 26 | Facet classification neural network | 706/20 | 706/18; 706/26 |
| 5 | US 6148274 A | 20001114 | 123 | Optimization adjusting method and optimization adjusting apparatus | 703/6 | 381/60; 706/13 |
| 6 | US 6131459 A | 20001017 | 29 | Linearized ultrasound beam alignment servo | 73/633 | 310/90.5; 600/437; 600/443; 600/453; 73/620; 73/621 |
| 7 | US 6115480 A | 20000905 | 39 | Method and apparatus for processing visual information | 382/103 | 382/153; 382/156; 382/190; 382/291 |
| 8 | US 6004015 A | 19991221 | 123 | Optimization adjusting method and optimization adjusting apparatus | 700/28 | 702/85; 706/13 |
| 9 | US 5715385 A | 19980203 | 49 | Apparatus for 2-D affine transformation of images | 340/310.01 | 345/648; 345/660; 345/690; 370/493 |

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|----|-----------------|------------|-------|--|------------|---|
| 10 | US 5710833 A | 19980120 | 13 | Detection, recognition and coding of complex objects using probabilistic eigenspace analysis | 382/228 | 382/118; 382/206 |
| 11 | US 5619717 A | 19970408 | 12 | Vector quantization using thresholds | 712/36 | |
| 12 | US 5615299 A | 19970325 | 15 | Speech recognition using dynamic features | 704/254 | 704/233; 704/240; 704/242; 704/256 |
| 13 | US 5522015 A | 19960528 | 35 | Neural network and learning method for linearly unseparable patterns | 706/25 | |
| 14 | US 5481739 A | 19960102 | 11 | Vector quantization using thresholds | 712/222 | 375/240.04 |
| 15 | US 5264840 A | 19931123 | 26 | Method and apparatus for vector aligned dithering | 345/599 | 358/3.14 |
| 16 | US 5185599 A | 19930209 | 40 | Local display bus architecture and communications method for Raster display | 345/548 | 345/443; 345/537; 345/571 |
| 17 | US 4920506 A | 19900424 | 9 | Ultra-high speed two-dimensional coordinate transform processor | 708/3 | 708/5; 708/809 |
| 18 | NN87023858 | 19870201 | NA | Coordinate Transformations for Vector Graphics on a Printer | | |

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|----|-------------|------------|-------|--|------------|--------------|
| 19 | NN85091703 | 19850901 | 1 | Clustering Deterministic Acoustic Spectral Prototypes With an Adaptive Quadratic Form Using Trace Constraint | | |
| 20 | EP 380459 A | 19900801 | 13 | Interactive computer graphics display system - identifies displayed primitive that intersects operator selected area of display and enlarges area | | |

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| 13 | L13 | 21 | BRS | 2 and 12 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 14 | L14 | 16908 7 | BRS | windows or GUI | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 15 | L15 | 9 | BRS | 13 and 14 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 16 | L16 | 2635 | BRS | (345/156-158).cccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 17 | L17 | 649 | BRS | (345/473).cccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 18 | L18 | 739 | BRS | (345/441).cccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 19 | L19 | 389 | BRS | (345/700-701).cccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 20 | L20 | 9 | BRS | (345/754).cccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 21 | L21 | 535 | BRS | (345/764).cccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 22 | L22 | 566 | BRS | (345/856-861).cccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 23 | L23 | 5244 | BRS | 16 or 17 or 18 or 19 or 20 or 21 or 22 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 24 | L24 | 0 | BRS | (2 or 4) and 9 and 23 and 14 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |

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| 25 | L25 | 0 | BRS | (2 or 4) and 9 and 23 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 26 | L26 | 8 | BRS | (2 or 4) and 8 and 23 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |
| 27 | L27 | 20 | BRS | (input adj vector) and (coordinate adj space) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB |